Freeform Search

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Term: L11 and remind$3

Display: 50 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search Clear Interrupt

Search History

DATE: Friday, June 04, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L13	L11 and remind$3	1	L13
L12	L11 and alert$3	0	L12
L11	('5913212')!.PN.	1	L11
L10	(personal and journal).ti.	1	L10
L9	journal.ti. or journal.ab.	5552	L9
L8	L7 and (user near3 prompt$3)	22	L8
L7	L6 and journal$4	96	L7
L6	L5 and enter$3	308	L6
L5	L4 and alert$3	357	L5
L4	L3 and handheld	1735	L4
L3	L2 and @ad<20010101	290959	L3
L2	calendar or journal or schedule or appointment	368894	L2
L1	09/925877	1	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
"6016478"	1
6016478S	0
"6016478".PN..PGPB,USPT.	1
(6016478.PN.).PGPB,USPT.	1

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L19

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Friday, June 04, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L19	6016478.pn.	1	L19
L18	L17 and alert$3	15	L18
L17	L16 and (user near3 prompt$3)	54	L17
L16	L15 and @ad<20010101	1303	L16
L15	calendar.ti. or calendar.ab.	2264	L15
L14	(personal and calendar).ti.	7	L14
L13	L11 and remind$3	1	L13
L12	L11 and alert$3	0	L12
L11	('5913212')!.PN.	1	L11
L10	(personal and journal).ti.	1	L10
L9	journal.ti. or journal.ab.	5552	L9

L8	L7 and (user near3 prompt$3)	22	L8
L7	L6 and journal$4	96	L7
L6	L5 and enter$3	308	L6
L5	L4 and alert$3	357	L5
L4	L3 and handheld	1735	L4
L3	L2 and @ad<20010101	290959	L3
L2	calendar or journal or schedule or appointment	368894	L2
L1	09/925877	1	L1

END OF SEARCH HISTORY

Terms used
journal and **prompt** and **question** and **entering** and **reminder** and **handheld**

Found **5** of **134,837**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 5 of 5

Relevance scale

1 Using GPS to learn significant locations and predict movement across multiple users

Daniel Ashbrook, Thad Starner

October 2003 **Personal and Ubiquitous Computing**, Volume 7 Issue 5

Full text available: pdf(747.53 KB) Additional Information: full citation, abstract

Wearable computers have the potential to act as intelligent agents in everyday life and to assist the user in a variety of tasks, using context to determine how to act. Location is the most common form of context used by these agents to determine the user's task. However, another potential use of location context is the creation of a predictive model of the user's future movements. We present a system that automatically clusters GPS data taken over an extended period of time into meaningful loca ...

Keywords: Context, GPS, Location aware computing, Schedule prediction

2 A tool to support speech and non-speech audio feedback generation in audio interfaces

Lisa J. Stifelman

December 1995 **Proceedings of the 8th annual ACM symposium on User interface and software technology**

Full text available: pdf(966.15 KB) Additional Information: full citation, references, index terms

Keywords: auditory feedback, hand-held computers, non-speech audio, speech recognition, speech user interfaces, text-to-speech synthesis

3 Insights from the aphasia project: designing technology for and with people who have aphasia

Joanna McGrenere, Rhian Davies, Leah Findlater, Peter Graf, Maria Klawe, Karyn Moffatt, Barbara Purves, Sarah Yang

June 2002 **ACM SIGCAPH Computers and the Physically Handicapped , Proceedings of the 2003 conference on Universal usability**, Issue 73-74

Full text available: pdf(1.83 MB) Additional Information: full citation, abstract, references, index terms

This paper explores a number of HCI research issues in the context of the Aphasia Project, a recently established project on the design of assistive technology for aphasic individuals. Key

issues include the problems of achieving effective design and evaluation for a user population with an extremely high degree of variance, and user-centered design for a user population with significant communication impairments. We describe the Aphasia Project and our initial approaches to dealing with these i ...

Keywords: cognitive disabilities, iterative design, mobile handheld technology, multi-disciplinary research, participatory design

4 Designing design: Ambiguity as a resource for design

William W. Gaver, Jacob Beaver, Steve Benford

April 2003 **Proceedings of the conference on Human factors in computing systems**

Full text available: pdf(749.39 KB) Additional Information: full citation, abstract, references, index terms

Ambiguity is usually considered anathema in Human Computer Interaction. We argue, in contrast, that it is a resource for design that can be used to encourage close personal engagement with systems. We illustrate this with examples from contemporary arts and design practice, and distinguish three broad classes of ambiguity according to where uncertainty is located in the interpretative relationship linking person and artefact. Ambiguity of information finds its source in the artefact itself, ambi ...

Keywords: ambiguity, interaction design

5 Searching and organizing: How do people manage their digital photographs?

Kerry Rodden, Kenneth R. Wood

April 2003 **Proceedings of the conference on Human factors in computing systems**

Full text available: pdf(655.67 KB) Additional Information: full citation, abstract, references, index terms

In this paper we present and discuss the findings of a study that investigated how people manage their collections of digital photographs. The six-month, 13-participant study included interviews, questionnaires, and analysis of usage statistics gathered from an instrumented digital photograph management tool called Shoebox. Alongside simple browsing features such as folders, thumbnails and timelines, Shoebox has some advanced multimedia features: content-based image retrieval and speech recognit ...

Keywords: annotation, content-based image retrieval, digital photography, image browsing, personal photography

Results 1 - 5 of 5

Your search matched **0** of **1041798** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

journal <and> prompting <and> alerting Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

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Results:
No documents matched your query.